## IN THE CLAIMS:

Please amend Claims 1-5, as follows. Note that all the claims currently pending in this application, including those not presently being amended, have been reproduced below for the Examiner's convenience.

1. (Currently Amended) An assembling method for a developing roller usable with a developing device, said the developing roller including a developer carrying member in the form of a hollow cylinder, a flange member provided at an end of said the developer carrying member, and a magnet provided in said the developer carrying member, said method comprising:

an inserting step of inserting said the magnet having at least one projection into an the inside through an opening of said the developer carrying member through an opening therein;

an abutting step of abutting said the at least one projection to an inside surface of the cylinder; and

an engaging step of engaging said the flange member with said the opening by penetrating said the flange member through a shaft of said the magnet projected out of said the opening.

2. (Currently Amended) An assembling method for a developing roller usable with a developing device, said the developing roller including a developer carrying member, a flange member provided at an end of said the developer carrying member, and a magnet provided in said the developer carrying member, said method comprising:

an inserting step of inserting said the magnet which has a columnar configuration having a non-circular cross-section and having at least one outer projection, into an the inside of an the inside of said the developer carrying member having a hollow cylindrical shape;

an abutting step of abutting said the at least one outer projection to an inside surface of the cylindrical developer carrying member; and

an engaging step of engaging said the flange member with an opening by penetrating said the flange member through us a shaft of said the magnet projected out of said the opening.

- 3. (Currently Amended) A method according to Claim 1 or to 2, wherein is in said abutting step, said the magnet is abutted to the inside surface.
- 4. (Currently Amended) A method according to Claim 3, wherein in said abutting step, said the magnet is correctly positioned using a cop-awaye portion provided at an end of said the magnet.
- 5. (Currently Amended) A method according to Claim 1 or 2, wherein said projection is provided extending to extend along a full-circumference of said the magnet or at one or two positions.